Public Works (1901) Department.

1/429-30

G.O., No. 429 } I
430 }

DATED 29 May 1901.

21/5/01

[Despatch Abstract.]

Periyar Main Canal. The estimate, amtg to Rs 1560, for constructing a drainage culvert and forming the left bank of the —, sanctd, and a copy of the Pro ordered to be forwarded to the E G I.

Periyar Main Canal. Forwarding copy of Pro sanctg an estimate of Rs 1560, for constructing a drainage culvert and forming the left bank of the —.

P. W. 88.

KD 21/5

தமிழ்நாடு ஆவணக்காப்பகம்

பாதுகாப்பு (Pr1) பிரிவு பணி எண் : 227/56

செப்பனிட்டவரின் பெயர் : K. [illegible]

ஆவணத்திலுள்ள மொத்த தாட்கள் : 9

செப்பனிட்டு முடித்த நாள் : 8-6-2021

செப்பனிட்டவரின் கையொப்பம் : K. [illegible]

--- சரிபார்க்கப்பட்டது---

[illegible] 21/6/2021.

பணி வழங்கிய எழுத்தர் (Issue Clerk)

பணி சரிப்பார்த்த எழுத்தர் (Checking Clerk)

பிரிவுத் தலைவர்

IRRIGATION.
ACCOUNT.

Government {1901} of Madras.

PUBLIC WORKS.

2/429-30

Recd. } 1901. Enclosures

Regd. Spare copies

G.O., Nos. 429, 430 I., 29th May 1901.

MAY.

Periyar Main Canal

Forwarding copy of Proceedings sanctioning an estimate of Rs. 1,560 for constructing a drainage culvert and forming the left bank of the —.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers :—

From the Superintending Engineer, VI Circle, dated 20th April 1901, No. 395 M.D.

ENCLOSURE.

REPORT to accompany the estimate for constructing a drainage culvert and forming the left bank near the 35th mile, XI Reach main canal.

	RS.
Amount of estimate	1,300

The Periyár main canal passes through Sinna Siruvolai Kanmoy and causes the continual submergence of 10·59 acres of wet lands rendering them quite unfit for cultivation. As it will cost nearly Rs. 3,200 to acquire the submerged lands, it is now proposed to bank the channel (on the left side) through the tank and to construct a culvert as per accompanying plan to dispose of the drainage water entering the tank.

A run-off channel will be excavated in rear of the proposed culvert to carry the drainage water to the mamool watercourse.

Provision is also made in the estimate to acquire the lands required for the run-off channel.

The work will be carried out according to the current departmental standard specifications.

(Signed) H. T. KEELING,
Ex. Engr., Madura Dvn.

No. 110 I.

Note by the Chief Engineer for Irrigation.

The Periyár main canal near the 35th mile, XI reach, passes through Sinna Siruvolai Kanmoy, and continually submerges 10·59 acres of wet lands rendering them quite unfit for cultivation. As it would cost nearly Rs. 3,200 to acquire these lands, the Superintending Engineer, VI Circle, submits an estimate of Rs. 1,300 for banking the canal on the left side and constructing a syphon culvert to pass the drainage entering the tank. The estimate may be sanctioned.

2. The work is classed as "unremunerative" as it is not directly remunerative in itself, but being required for the full development of the Periyár project may be charged to the open capital account thereof. It will probably be completed by the 31st March 1902.

10th May 1901.

(Signed) W. HUGHES,
Chief Engineer for Irrigation.

(3)

3
429-30

Order—No. 429 I., dated 29th May 1901.

The following estimate is sanctioned:—

Capital expenditure not charged to Revenue.
49. Irrigation.
Periyár Project.
Open Capital Account.
2. Main Canals and Branches.
XI Reach, Main Canal.
Unremunerative Work.
Constructing a drainage culvert and forming the left bank of main canal near the 35th mile.

	RS.	RS.
2. Land—		
1. Compensation for land	180	
		180
6. Other cross drainage works—		
2. Drainage culvert at 34 miles, 6 furlongs and 140 feet ...	720	
		720
12. Earthwork—		
3. Forming left bank and excavating run-off channel	392	
		392
15. Miscellaneous—		
4. Demarcation stones	8	
		8
Total, I. Works		1,300
II. Establishment ...		258
III. Tools and Plant ...		2
Total, Estimate ...		1,560

2. This sanction is registered as No. 25 I. of 1901-1902, and will expire on the 31st March 1902.

3. Ordered that a copy of these Proceedings be forwarded to the Government of India for information.

[Here enter No. 430 I., dated 29th May 1901.]

(True Extract.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.
" Superintending Engineer, VI Circle, with seven enclosures.
" Examiner of Public Works Accounts.

Endorsement—No. 430 I., dated 29th May 1901.

Forwarded.

(By order.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

Exd. W. D'Moss.

Public Works (1901) Department.

(4)

CURRENT No. 25 M.D.

4/429-30

From The Supg Engineer VI Circle

Order.—

E.E. for sanction.

Sanction 26/4/01

C.E.I. to check

D.E.I

26/4

29/4/01

D.E.I

The estimate has been checked.

LCR 23/4/01

No. 395 M.D.

Dated 20 April 1901.

Received } 23 — Do
Registered }

Enclosures 4 { 3 plans, 1 Estimate.

Spare copies.

SUBJECT.

Constructing a drainage Culvert and forming the left bank of the Periyar Main Canal near the 35th Mile – XI Reach — Submitting for approval and sanction an Estimate of Rs 1300 for —

No. 395 Ind.

(5)

OFFICE OF THE SUPERINTENDING ENGINEER

6TH CIRCLE,

TRICHINOPOLY, 2nd April 1901.

9/32

From

Colonel D. V. Boddy, R.E.

Superintending Engineer,

6th Circle.

5
429-30

To

The Chief Engineer,

for Irrigation.

SIR,

4 ENCLOSURES.

1. Site plan
1. Sheet of level Section
1. Plan of culvert.
1 Estimate
4

I have the honor to forward for your approval and sanction an estimate amounting to Rs 1300 for constructing a drainage culvert and forming the left bank of the Periyar Main canal, near the 35th mile XI Reach

2. The Periyar main canal passes through Sinna Siruvolai Konmoy and thereby the fields situated above the tank, bearing Survey Nos. 980, 983, 98[illegible] 998, and a portion of 997, in all amounting to 10.59 acres are continually submerged. It is therefore proposed to bank the canal on the left side and construct a syphon culvert to pass the drainage entering the

tank, a plan of which is also forwarded.

The rates are fair and the estimate is recommended to be sanctioned.

I have the honor to be,
Sir
Your most obedient Servant

J. V. Bodley Col. R.E.
Superintending Engineer
VI Circle

10.X.07

Pw 4087/4

2 36

(6)

Report to accompany the estimate for constructing a drainage culvert and forming the left bank near the 35th Mile XI Reach main canal.

6
429-30

Amount of Estimate... .... Rs ~~1420~~ 1300

The Periyar main canal passes through Sinna Siravalai Kanmoy ~~and causes~~ the ~~//////////~~ continual submergence of 10.59 acres of wet lands rendering them quite unfit for cultivation. As it will cost nearly 3200 Rs to acquire the submerged lands, it is now proposed to bank the channel (on the left side) through the tank and to construct a culvert as per accompanying plan to dispose of the drainage water entering the tank.

A run off channel will be excavated in rear of the proposed culvert to carry the drainage water to the mammool water course.

Provision is also made in the estimate to acquire the lands required for the run off channel.

The work will be carried out according to the current departmental standard specifications.

[signature]

Executive Engineer,
Madura Division.

H. E.

Reg. / Regd. 17 – 8

PUBLIC WORKS DEPARTMENT,

IRRIGATION BRANCH.

Enclos. Plans 3 / Mrs 5 } Wald

PROCEEDINGS OF THE MADRAS GOVERNMENT.

A

Estimate of Rs 1560 for constg. a drainage culvert and forming the left bank of the Periyar main Canal near the 35th mile – XI Reach.

UNDER date the (7)

READ the following

From the Supdg. Engineer, 6th Circle, No. 395 M.D. dy 20th April 1907

Note by the Chief Engineer for Irrigation No 1109 / 1050 F

The Periyar Main canal, near the 35th mile, XI Reach, passes through Suria Srinvolai Kannoy, and continually sub-merges 10.59 acres of wet lands rendering them quite unfit for cultivation. As ~~will~~ would cost nearly Rs 3200 to acquire these lands the Supdg: Engineer, 6th Circle, submits an estimate of Rs 1300 for banking the canal on the left side, and constructing a syphon culvert to pass the drainage entering the tank. The estimate may be sanctioned.

2. The work is classed as

1 Enclo.

1 / 429-30

3 8

Print Report of Estt.

ADM 15/5/07

Issue

NH

J

15/5/07

AS 15/5

unremunerative" as it is not
directly remunerative in
itself, but being required
for the full development of
the Periyar project may be
charged to the Open Capital
Account thereof. It will probably
be completed by the 31st March 1902.

Order thereon No 429 I. d/29th May 1901 Engr. Accd.

The following estimate is
sanctioned:—

Capital Expenditure not charged
to Revenue.

49. Irrigation.

Periyar project.

Open Capital account.

2 Main Canals & Branches.

XI Reach, Main canal.

Unremunerative work.

Constructing a drainage cul-
-vert, and forming the left
bank of Main canal near
the 35th mile.

2 Land—

1 Compensation for land .. Rs 180. Rs 180.

4. Other cross drainage works—

2. Drainage culvert at
34 m, 6 fur and 140 feet - 720 720.

A 13/5

E. I. Form No. 1—1,000—20-3-00.

12. Earthwork—

3. Forming left bank & excavating run off channel — Rs 392 — Rs 392

15. Miscellaneous.

4 – Demarcation stones 8 — 8

Total, I works, 1300

II Establishment 258

III Tools & plant. 2

Total, Estimate 1560

2. This sanction is registered as No. 25 I. of 1901-1902, and will expire on the 31st March 1902.

3. Ordered that a copy of these Proceedings be forwarded to the Government of India for information.

Endorsement. No. 430 I. d/29.5.190[illegible]

Forwarded.

WH

DESPATCHED 11 JUN. 1901

DESPATCHED 11 JUN. 1901

To,
The Chief Engineer for Irrign:
" Supg: Engineer, 6th Circle, with 7 enclosures.
" Examiner of PWA

9
429-30.